

Attorney Docket No.	GF1100
First Named Inventor:	Gau, Vincent Jen-Jr
Application Number	09/848,727
Filing Date:	5/3/2001
Examiner Name:	My-Chau T. Tran
Group/Art Unit:	1639
Title	Biological Identification System with Integrated Sensor Chip

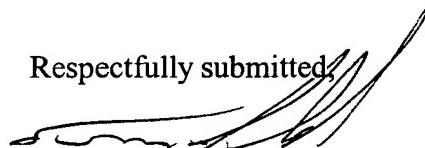
Commissioner for Patents
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Alexandria, VA 22313-1450

INFORMATION DISCLOSURE STATEMENT

Applicant hereby cites the documents listed in the accompanying Form PTO-1449 with respect to the above reference patent application under the provision of 37 CFR 1.97(b). Copies of the documents are attached.

The Examiner is respectfully requested to make the listed documents of record in connection with the prosecution of the subject application.

Respectfully submitted,


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SHEET 1 OF 1

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U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number	Kind Code ² (If known)			

FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Foreign Patent Document			Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁶
		Office ³	Number ⁴	Kind Code ⁵ (If known)				

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ⁶
1	Berger et al., <i>Surface Stress in the Self-Assembly of Alkanethiols in Gold Probed by a Force Microscopy Technique</i> , Appl. Phys. A 66, S55-S59 (1998).		
2	Dubois et al., <i>Synthesis, Structure, and Properties of Model Organic Surfaces</i> , Annu. Rev. Phys. Chem. 1992, 43:437-63.		
3	Knobler et al., <i>Phase Transitions in Monolayers</i> , Annu. Rev. Phys. Chem. 1992, 25:207-36.		
4	Kokkoli et al., <i>Effects of Solvents on Interactions Between Hydrophobic Self-Assembled Monolayers</i> , Journal of Colloid and Interface Sciences 209, 60-65 (1999).		
5	Lyons, Michael E.G., <i>Mediated Electron Transfer at Redox Active Monolayers</i> , Sensors 2001, 1, 215-228.		
6	Lyons, Michael E.G., <i>Mediated Electron Transfer at Redox Active Monolayers. Part 2: Analysis of the Chromoamperometric response to Potential Step Perturbation</i> , Sensors 2002, 2, 314-330.		
7	Lyons, Michael E.G., <i>Mediated Electron Transfer at Redox Active Monolayers. Part 3: Biomolecular Outer-Sphere, First Order Koutecky-Levich and Adduct Formation Mechanisms</i> , Sensors 2002, 2, 473-506.		
8	Lyons, Michael E.G., <i>Mediated Electron Transfer at Redox Active Monolayers. Part 4: Kinetics of Redox Enzymes Coupled with Electron Mediators</i> , Sensors 2003, 3, 19-42.		
9	Mrksich et al., <i>Using Self-Assembled Monolayers to Understand the Interactions of Man-Made Surfaces with Proteins and Cells</i> , Annu. Rev. Biophys. Biomol. Struct. 1996, 25:55-78.		
10	Rau et al., <i>Measurement of the Repulsive Force Between Polyelectrolyte Molecules in Ionic Solution: Hydration Forces Between Parallel DNA Double Helices</i> , Proc. Natl. Acad. Sci. USA, Vol. 81, pp 2621-2625, May 1984, Biochemistry.		
11	Schreiber, Frank, <i>Self-Assembled Monolayers: From 'Simple' Model Systems to Biofunctionalized Interfaces</i> , J. Phys.: Condens. Matter 16 (2004) R881-R900.		
12	Schwartz, Daniel K., <i>Mechanisms and Kinetics of Self-Assembled Monolayer Formation</i> , Annu. Rev. Phys. Chem. 2001, 52:107-37.		
13	Valignant et al., <i>Reversible Self-Assembly and Directed Assembly of DNA-Lined Micrometer-Sized Colloids</i> , PNAS, March 22, 2005, vol. 102, no. 12, 4225-4229.		

Examiner Signature	Date Considered
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